CLAIMS

I claim:

1. A design making assembly comprising:

a housing having a bottom wall, an upper wall and a peripheral wall extending between said upper and bottom walls;

a motor being mounted in said housing;

an axle being coupled to said motor and extending upwardly through said upper wall, said motor being adapted for rotating said axle;

a platform being attached to said axle such that said axle extends through said platform, said axle being orientated substantially perpendicular to a plane of said platform;

an actuator being operationally coupled to said motor for selectively turning said motor on or off; and

a panel having an upper surface and a bottom surface, said panel having a centrally located aperture extending therethrough; and

wherein said panel is removably positionable on said platform such that said axle extends through said aperture and said upper surface faces away from said platform, wherein said platform may be rotated and a writing utensil positioned against said upper surface such that a spiral design is positioned on said upper surface.

2. The design making assembly of claim 1, wherein said platform has a substantially circular shape, said axle extending through an axis of said platform.

3. The design making assembly of claim 1, further including a pressure sensitive adhesive being positioned on and generally covering said bottom surface of said panel, a selectively removably covering being positioned on said adhesive.

4. A design making assembly comprising:

a housing having a bottom wall, an upper wall and a peripheral wall extending between said upper and bottom walls, said housing having a door removably positioned therein for selectively accessing an interior of said housing;

a motor being mounted in said housing, said motor being positioned nearer said upper wall than said bottom wall;

an axle being coupled to said motor and extending upwardly through said upper wall, said motor being adapted for rotating said axle;

a platform being attached to said axle such that said axle extends through said platform, said axle being orientated substantially perpendicular to a plane of said platform, said platform having a substantially circular shape, said axle extending through an axis of said platform;

an actuator being operationally coupled to said motor for selectively turning said motor on or off; and

a panel having an upper surface and a bottom surface, said panel having a centrally located aperture extending therethrough, a pressure sensitive adhesive being positioned on and generally covering said bottom surface of said panel, a selectively removably covering being positioned on said adhesive; and

wherein said panel is removably positionable on said platform such that said axle extends through said aperture and said upper surface faces away from said platform, wherein said platform

may be rotated and a writing utensil positioned against said upper surface such that a spiral design is positioned on said upper surface.